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Curtis D. Kinghorn - Patent Attorney

Admitted in Minnesota and before the US Patent Office



To:	Commissioner of Patents and	From	Curtis D. Kinghorn
	Trademarks		
Date:	2/28/2006	Pages: 7	
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Re:	Response to Notice of Non-	CC:	
	Compliance		
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• Com	ıments:		

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Gregoire, Wayne Jacob

Serial No.:

10/601,040

Examiner:

Self, S.

Group Art Unit:

3725

Filed:

June 20, 2003

Docket:

Gregoire-1

FEB 2 8 2006

For:

Positioning System for Work Piece Milling

CERTIFICATE OF FACSIMILE TRANSMISSION under 37 C.F.R. §1.8

I hereby certify that the following identified correspondence is being transmitted via facsimile to the United States Patent and Trademark Office at 571-273-8300 on February 28, 2006:

RESPONSE TO NOTICE OF NON-COMPLIANCE (5 pages) Response to Notice of Non-Compliance Transmittal (1 page)

Curtis D, Kinghorn

Printed Name

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

We are transmitting herewith the attached:

Response to Notice of Non-Compliance Transmittal (1 page) RESPONSE TO NOTICE OF NON-COMPLIANCE (5 pages)

Date: February 28, 2006

Curtis D. Kinghorn

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Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In response to the Notice of Non-Compliance dated February 2, 2006, please accept this corrected section of the amendment filed in the above referenced case on December 22, 2005:

Claims 1-3 (Canceled).

- Claim 4. (Currently Amended) [A] An adjustable back fence for work piece milling on woodworking tools chosen from the group consisting of a wood shaper, a router table and a table saw, the adjustable back fence comprising:
 - a. an indexing system comprising:
 - 1) an indexing channel system including at least one channel having an elongated slot, the channel having a channel stop at one end of the elongated slot, the channel being adjustably attachable to the woodworking tool so that the channel is movable on and secured to the woodworking tool in a desired configuration with respect to the woodworking tool;
 - 2) at least one spacer of predeterminable length that fits within and is retained in the elongated slot of the channel; and
- [a]b. a [adjustable] horizontal member [attached] attachable to [an] the indexing system[,
- b] through [a plurality of] at least one adjustable [connections] connection, the connection having a connection member extending into the elongated slot of the channel, the connection member interacting with the elongated slot to secure the horizontal member to the channel in a spaced relationship from the channel stop, the spaced relationship determined by the length of the spacer;

whereby, once the indexing channel system is secured to the woodworking machine, the horizontal member is positioned a distance from a desired part of the woodworking machine such